

Abstract

The invention relates to a method for protecting at least one motor vehicle component against manipulations in a control device, comprising at least one micro-computer (μ C) and at least one memory component (2, 3). The invention is characterized in that the micro-computer (μ C) reads and memorizes a specific, original identification (ID) of at least one component (2, 3) of a memory component (2, 3). The invention also relates to a control device for a motor vehicle component comprising at least one micro-computer (μ C) and at least one memory component (2, 3). The invention is characterized in that the at least one memory component (2, 3) comprises at least one specific identification (ID) and the micro-computer (μ C) comprises at least one area (11) wherein the at least one specific original identification is stored.